

Table A  
Spill Type

A	Surface Oil Incident or Investigation
B	Groundwater Oil Incident or Investigation
C	Hazardous Materials Incident or Investigation

Table C  
Causes

00	None - No Cause
01	<u>Corrosion (tank)</u>
03	Piping Corrosion
04	<u>Corrosion Other (all other corrosion induced leaks, not involving pipes)</u>
05	Physical breakage
06	<u>Piping or Hose failure</u>
07	Valve Failure
08	<u>Loose Fitting</u>
09	Overfill (tank or vessel)
10	<u>Bilge Discharge</u>
11	Accident (traffic)
12	<u>Marine Incident</u>
14	Accident other
15	<u>Storm Damage</u>
16	Poor Workmanship
17	<u>Human error</u>
18	Unknown
19	<u>Vandalism</u>
20	Deliberate Discharge
21	<u>Mechanical or Process Failure</u>
30	Other Known Cause

Table D - Detection/Discovery Method

Note: One Code Number from each column (Primary and Detection) is needed to form a complete code. Example - 3G

Primary Code		Detection Method	
Code	Meaning	Code	Meaning
1	DEP Personnel	A	UST Tank Anomaly
2	Spiller	C	Alarms/ Monitoring Well
3	Citizen Complaint	D	Tank and/or Piping Testing
4	Public Official	G	Water Analysis
5	Anonymous	H	Odor/Vapor/Mist
6	Contractor/ Consultant	I	Other
		J	Tank and/or Piping Removal
		L	Visual Product
		N	AST Tank Anomaly
		O	Site Assessment

Table B  
Product Reported Spilled

## Fuel Oil

01	#1 Fuel Oil - Kerosene
02	#2 Fuel Oil
03	#3 Fuel Oil
04	#4 Fuel Oil
05	#5 Fuel Oil
06	#6 Fuel Oil
07	Heating Oil Unspecified

## Motor Fuel

20	Gasoline Unspecified
22	Leaded Gasoline
23	Unleaded Gasoline
24	Aviation Gasoline
25	Jet Fuel
29	Diesel
30	Unspecified Motor Fuel

## Oils Other

10	Lube Oil
41	Asphalt
61	Crude Oil
80	Unspecified Oil
81	Waste Oil/Used Motor Oil
84	Transmission Oil
86	Hydraulic Oil
87	Transformer Oil Non PCB (under 50 ppm)

## Hazardous Chemical

70	Pesticide General
71	PCB Oil (over 50ppm)
72	Sulfuric Acid
73	Caustic Soda
74	Chlorine
75	Hazardous Chemical Unspecified
76	Ammonia
77	Hydrochloric Acid
78	Medical Waste
79	Hazardous Chemical (Specified in Report)
90	Liquors (White, Green etc. - Specify in Report)

## Non-Hazardous Chemical

83	Anti-freeze
91	Non-Hazardous Chemical Unspecified
92	Non-Hazardous Chem. (Specified in Report)

## Non-Chemical Non Oil

50	Animal Fats/Remains
51	Marsh Sheen (organic scale sheen)
52	Algae Blooms or Plant Pollen 'Sheens'
53	Demolition Debris
54	Non-Chemical Non-Oil Unspecified
55	Non-Chemical Non-Oil (Specified in Report)
85	Water Storage

## All Others

00	None
12	Unknown Substance

**Table E**  
**Incident Code**

First and second fields -  
Pick one major category and one subcategory

A Business	ID-Industrial	E Transportation	TT-Tank Truck
	CM-Commercial		PV-Private Vehicle
	FM-Farm		TR-Truck
	OT-Other		RR-Railroad
B Residential	SF-Single Family	F Other Known Source	AC-Air Craft
	MF-Multifamily		OT-Other
	OT-Other		
C Terminal	LI-Licensed	G Mystery	RE-Religious
	BP-Bulk Plant		OT-Other Known Source
	SS-Service Station		
	MA-Marina		
D Vessel	OT-Other	H Government	MY-Mystery
	FI-Fishing		ML-Military
	TA-Tank Vessel		FD-Federal
	FR-Freighter		ST-State
	PL-Pleasure	I Utility	LC-Local
	GV-Government		OT-Other
	OT-Other		
			PW-Power
			WA-Water
			SW-Sewer
			TC-Telecommunications
			OT-Other

Third Field - Medium Effected

Pick one

A-Atmosphere  
C-Coastal Water  
G-Groundwater  
I-Inland Surface Water  
L-Land  
N-None  
O-Land and Coastal Surface Water  
P-Land and Inland Surface Water  
Q-Groundwater and Coastal Surface Water  
R-Groundwater and Inland Surface Water  
S-Land and Groundwater

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Fourth Field - Storage Tank Coding

U - Underground Tank(s) Involved  
A - Above Ground Tank(s) Involved

**Table K**  
**Methods of Recovery/Treatment**

Code	Meaning
A	Vacuum Trucks
B	Pumps
C	Sorbents
D	Skimmers
G	Excavation
H	Burning
I	Treatment in Place
J	Other
K	None
L	(Treated by) Licensed Treatment Facility

**Table A**  
**Spill Type**

A	Surface Oil Incident
B	Groundwater Oil Incident
C	Hazardous Materials Incident
D	Surface Oil Investigation
E	Groundwater Oil Investigation
F	Hazardous Materials Investigation

**Table C - Cause**

00	None - No Cause
01	<u>External Corrosion (tank)</u>
02	<u>Internal Corrosion (tank)</u>
03	<u>Piping Corrosion</u>
04	Corrosion Other (all other corrosion induced leaks, not involving pipes)
05	<u>Physical breakage</u>
06	<u>Piping or Hose failure</u>
07	<u>Valve Failure</u>
08	<u>Loose Fitting</u>
09	<u>Overfill (tank or vessel)</u>
10	<u>Bilge Discharge</u>
11	<u>Accident (traffic, vessel collision or grounding)</u>
12	<u>Sunken Vessel</u>
13	<u>Containment unit sunken</u>
14	<u>Accident other</u>
15	<u>Storm Damage</u>
16	<u>Poor Workmanship (improper installation)</u>
17	<u>Human error</u>
18	<u>Unknown</u>
19	<u>Vandalism</u>
20	<u>Deliberate Discharge</u>
21	<u>Mechanical or Process Failure</u>
30	Other Known Cause

**Table D - Detection/Discovery Method**

Note : One Code Number from each column (Primary and Detection) is needed to form a complete code. Example - 3G

**Primary Code**

**Detection Method**

Code	Meaning	Code	Meaning
1	Routine Surveillance	A	Standard Inventory
2	Spillor	B	Statistical Inventory
3	Citizen Complaint		Analysis
4	Public Official	C	Monitoring Wells
5	Anonymous	D	Precision Test
6	Contractor	E	Water In Tank
		F	Surface Breakout
		G	Contaminated Well
			Complaint
		H	Vapors In Structure
		I	Other
		J	Tank Removal
		K	Sheen on the Water

**Table B**  
**Product Reported Spilled**

**Fuel Oil**

01	#1 Fuel Oil - Kerosene
02	#2 Fuel Oil
03	#3 Fuel Oil
04	#4 Fuel Oil
05	#5 Fuel Oil
06	#6 Fuel Oil
07	Heating Oil Unspecified

**Motor Fuel**

31	Reformulated Gasoline
20	Gasoline Unspecified
22	Leaded Gasoline
23	Unleaded Gasoline
24	Aviation Gasoline
25	JP 3
26	JP 4
27	JP 1
29	Diesel
30	Unspecified Motor Fuel

**Oils Other**

10	Lube Oil
41	Asphalt
61	Crude Oil
80	Unspecified Oil
81	Waste Oil/Used Motor Oil
84	Transmission Oil
86	Hydraulic Oil
87	Transformer Oil Non PCB (under 50 ppm)

**Hazardous Chemical**

70	Pesticide General
71	PCB Oil (over 50ppm)
72	Sulfuric Acid
73	Caustic Soda
74	Chlorine
75	Hazardous Chemical Unspecified
76	Ammonia
77	Hydrochloric Acid
78	Medical Waste
79	Hazardous Chemical (Specified in Report)

**Non-Hazardous Chemical**

83	Antifreeze
90	Liquor (White, Green ect - Specify in Report)
91	Non-Hazardous Chemical Unspecified
92	Non-Hazardous Chem. (Specified in Report)

**Non-Chemical Non Oil**

50	Animal Fats/Remains
51	Marsh Sheen (organic scale sheen)
52	Algae Blooms or Plant Pollen 'Sheens'
53	Demolition Debris
54	Non-Chemical Non-Oil Unspecified
55	Non-Chemical Non-Oil (Specified in Report)
85	Water Storage

**All Others**

00	None
12	Unknown Substance



**Table E  
Incident Code**

First and second fields -

Pick one major category and one subcategory

Third Field - Medium Effected

Pick one

A Industrial	ID-Industrial	E Transportation	TT-Tank Truck
	CM-Commercial		PC-Private Car
B Residential	FM-Farm		TR-Commercial Truck
	OT-Other		RR-Railroad
C Terminal	SF-Single Family		AC-Air Craft
	MF-Multifamily		OT-Other
D Vessel	OT-Other	F Other Known Source	NA-Not Applicable
E Terminal	LI-Licensed	G Mystery	NA-Not Applicable
	BP-Bulk Plant		
F Vessel	SS-Service Station	H Government, Municipal or Religious Facility (schools, hospitals, jail, church, etc.)	
	OT-Other		NA-Not Applicable

A-Atmosphere
C-Coastal Water
G-Groundwater
I-Inland Surface Water
L-Land
D-Data Not In Report
N-None
O-Land and Coastal Surface Water
P-Land and Inland Surface Water
Q-Groundwater and Coastal Surface Water
R-Groundwater and Inland Surface Water
S-Land and Groundwater

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Fourth Field - Storage Tank Coding

U - Underground Tank(s) Involved  
A - Above Ground Tank(s) Involved  
Note : Please use one of these codes  
whenever a tank is involved in your report

**Table K  
Methods of Recovery**

Code	Meaning
A	Vacuum Trucks
B	Pumps and Skimmers
C	Commercial Sorbents
D	Sand
E	Hay
F	Other Natural Sorbents
G	Excavation
H	Burning
I	Treatment in Place
J	Other
K	None
L	Treated by Licensed Neutralization Unit

**Table M  
Tank Age**

Code	Meaning
1	0-5 years
2	6-10 "
3	11-15 "
4	16-20 "
5	21-25 "
6	26-30 "
7	30+ "
8	Unknown

**Table P**

Ac = Active Tank  
Ab = Abandoned Tank

**Table L (Table 3)  
Construction Materials For Tanks and Piping**

Code	Meaning
A	Steel-bare or asphalt coated
B	Steel-bare with internal lining
C	Steel with cathodic protection
D	Steel with secondary containment
E	Fiberglass - reinforced plastic - petroleum only
F	Fiberglass - reinforced plastic - alcohol & petroleum
G	Fiberglass - reinforced plastic - secondary containment - petroleum only
H	Fiberglass - reinforced plastic - secondary containment - petroleum & Alcohol
I	Composite - fiberglass - reinforced plastic - bonded to steel
J	Composite with cathodic protection
K	Composite with secondary containment
L	Black iron - cast iron - iron conduit
M	Galvanized steel
N	Other
O	Copper
P	Black Steel
Q	PVC
R	Stainless Steel
S	Concrete
T	Hydraulic
U	Carbon Steel

**Table A**  
**Spill Type**

A	Surface Oil Incident
B	Groundwater Oil Incident
C	Hazardous Materials Incident
D	Surface Oil Investigation
E	Groundwater Oil Investigation
F	Hazardous Materials Investigation

**Table C**  
**Causes**

00	None - No Cause
01	<u>External Corrosion (tank)</u>
02	Internal Corrosion (tank)
03	<u>Piping Corrosion</u>
04	Corrosion Other (all other corrosion induced leaks non-pipe)
05	<u>Physical breakage</u>
06	Piping or Hose failure
07	<u>Valve Failure</u>
08	Loose Fitting
09	<u>Overfill (tank or vessel)</u>
10	Bilge Discharge
11	<u>Accident (traffic, vessel collision or grounding)</u>
12	Sunken Vessel
13	<u>Containment unit sunken</u>
14	Accident other
15	<u>Storm Damage</u>
16	Poor Workmanship (improper installation)
17	<u>Human error</u>
18	Unknown
19	<u>Vandalism</u>
20	Deliberate Discharge

**Table D**  
**Discovery Method**

Note: One Code Number from each column (Primary and Detection) is needed to form a complete code. Example - 3G not just 3 or just G.

Primary Code		Detection Method	
Code	Meaning	Code	Meaning
1	Routine Surveillance	A	Standard Inventory
2	Spiller	B	Stat. Inventory Anal.
3	Citizen Complaint	C	Monitoring Wells
4	Public Official	D	Precision Test
5	Anonymous	E	Water In Tank
6	Contractor	F	Surface Breakout
		G	Contaminated Well Complaint
		H	Fumes In Structure
		I	Other
		J	Tank Removal

**Table B**  
**Product Reported Spilled**

<i>Fuel Oil</i>	
01	#1 Fuel Oil - Kerosene
02	#2 Fuel Oil
03	#3 Fuel Oil
04	#4 Fuel Oil
05	#5 Fuel Oil
06	#6 Fuel Oil
07	Heating Oil Unspecified
<i>Motor Fuel</i>	
20	Gasoline Unspecified
21	Regular Gasoline
22	Premium Leaded Gasoline
23	Unleaded Gasoline
24	Aviation Gasoline
25	JP 3
26	JP 4
27	JP 1
28	Premium Unleaded Gasoline
29	Diesel
30	Unspecified Motor Fuel
<i>Oils Other</i>	
10	Lube Oil
41	Asphalt
61	Crude Oil
80	Unspecified Oil
81	Waste Oil/Used Motor Oil
84	Transmission Oil
86	Hydraulic Oil
87	Transformer Oil
	Non PCB (under 50 ppm)
<i>Hazardous Chemical</i>	
70	Pesticide General
71	PCB Oil (over 50ppm)
72	Sulfuric Acid
73	Caustic Soda
74	Chlorine
75	Hazardous Chemical Unspecified
<i>Non-Hazardous Chemical</i>	
83	Anti-freeze
90	Black Liquor
91	Non-Hazardous Chem. Unspec.
<i>Non-Chemical Non Oil</i>	
50	Animal Fats/Remains
51	Marsh Sheen (organic scale'sheen)
52	Algae Blooms or Plant Pollen 'Sheens'
53	Demolition Debris
54	Non-Chem. Non-Oil Unspec.
85	Water Storage
<i>All Others</i>	
00	None
12 or 13	Unknown Substance
**11	Chemical See Hazardous Chemical & Non-Hazardous Chemical lists.
** Do not use this Number - For Tank Registration use only	



Table E  
Incident Code

First and second fields -

Pick one major category and one subcategory

## A Industrial

ID-Industrial  
CM-Commercial  
OT-Other

## B Residential

SF-Single Family  
MF-Multifamily  
OT-Other

## C Terminal

LI-Licensed  
BP-Bulk Plant  
SS-Service Station  
OT-Other

## D Vessel

FI-Fishing  
TA-Tanker  
FR-Freighter  
PL-Pleasure  
GV-Government  
OT-Other

## E Transportation

TT-Tank Truck  
PC-Private Car  
TR-Commercial Truck  
RR-Railroad  
AC-Air Craft  
OT-Other

## F Other Known Source

NA-Not Applicable

## G Mystery

NA-Not Applicable

H Government, Municipal or Religious Facility  
(schools, hospitals, jail, church, etc.)

NA-Not Applicable

## N No Source Data

NA-Not Applicable

Third field - Medium Effected

Pick one

## A-Atmosphere

C-Coastal Water

G-Groundwater

I-Inland Surface Water

L-Land

D-Data Not In Report

N-None

O-Land and Coastal Surface Water

P-Land and Inland Surface Water

Q-Groundwater and Coastal Surface Water

R-Groundwater and Inland Surface Water

S-Land and Groundwater

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## Fourth Field - Underground Tank Coding

U - Underground Tank Involved

Note: Always place a "U" in the fourth field  
if underground tanks are involved in the Report.Table K  
Methods of Recovery

Code Meaning

A Vacuum Trucks  
B Pumps and Skimmers  
C Commercial Sorbents  
D Sand  
E Hay  
F Other Natural Sorbents  
G Excavation  
H Burning  
I Treatment in Place  
J Other  
K NoneTable M  
Tank Age

Code	Meaning
1	0-5 years
2	6-10 "
3	11-15 "
4	16-20 "
5	21-25 "
6	26-30 "
7	30+ "
8	Unknown

Table N  
Licensing And Enforcement

Code	Meaning
1	Informal
2	Consent agreement
3	Clean-up order
4	Summons to District Court
5	Referral to Attorney General
6	Other than Above

Table L (Table 3)  
Construction Materials For Tanks and Piping

Code Meaning

A	Steel-bare or asphalt coated
B	Steel-bare with internal lining
C	Steel with cathodic protection
D	Steel with secondary containment
E	Fiberglass - reinforced plastic - petroleum only
F	Fiberglass - reinforced plastic - alcohol & petroleum
G	Fiberglass - reinforced plastic -secondary containment - petroleum only
H	Fiberglass - reinforced plastic -secondary containment - petroleum & Alcohol
I	Composite - fiberglass - reinforced plastic - bonded to steel
J	Composite with cathodic protection
K	Composite with secondary containment
L	Black iron - cast iron - iron conduit
M	Galvanized steel
N	Other
O	Copper
P	Black Steel
Q	PVC
R	Stainless Steel
S	Concrete
T	Hydraulic
U	Carbon Steel

Table P

Ac = Active Tank  
Ab = Abandoned Tank

**OLD CODE SHEETS**  
(Prior to February 15, 1988)

1.

**Table A  
Spill Type**

1	Oil Incident
2	Hazardous Materials Incident
3	Oil Investigation
4	Hazardous Materials Investigation

**Table B  
Product Reported Spilled**

00	None
01	#1 Kerosene (#1 Fuel Oil)
02	#2 Fuel Oil
03	#3 Fuel Oil
04	#4 Fuel Oil
05	#5 Fuel Oil
06	#6 Fuel Oil
07	Heating Oil Unspecified
08	-----
09	-----
10	Lube Oil
11	Chemical
12	-----
13	Unknown
14	
15	
16	
17	
18	
19	
20	Gasoline Unspecified
21	Regular Gasoline
22	Premium Leaded Gasoline
23	Unleaded Gasoline
24	Aviation Gasoline
25	JP 3
26	JP 4
27	JP 1, Jet A
28	Premium Unleaded Gasoline
29	Diesel
41	Asphalt
61	Crude Oil
80	Other Unspecified (Oil)
81	Waste Oil/Used Motor Oil
82	Bulk Oil
83	Anti-freeze
84	Transmission Oil
85	Water Storage
86	Hydraulic Oil

**Table C  
Oil Spill Causes**

**Non-Vessel Related**

<u>Code</u>	<u>Meaning</u>
A1	Tank, External Corrosion
A2	Tank, Internal Corrosion
A3	Tank, Physical Breakage
A4	Tank, Poor Workmanship
A5	Piping, Corrosion
A6	Piping, Physical Breakage
A7	Piping, Loose Joint
A8	Piping, Poor Workmanship
A9	Tank Overfill
A10	Tank Movement
A11	Vehicle Accident
A12	Vandalism
A13	Other Known Source
A14	Unknown
A15	Human error

**Vessel Related**

<u>Code</u>	<u>Meaning</u>
B1	Structural Failure
B2	Tank Overfill
B3	Piping or Hose Failure
B4	Valve Failure
B5	Collision or Grounding
B6	Sunken Vessel
B7	Bilge Discharge
B8	Other Known Source
B9	Unknown
B10	Human Error

**Table D  
DETECTION METHODS**

Surface Spill

<u>Code</u>	<u>Meaning</u>
S1	routine surveillance
S2	spillover
S3	citizen complaint
S4	public official
S5	anonymous

Groundwater Spill

<u>Code</u>	<u>Meaning</u>
G1	standard inventory
G2	statistical inventory analysis
G3	monitoring well
G4	precision test
G5	water in tank
G6	surface breakout (product in ditch, etc.)
G7	contaminated well complaint
G8	fumes in structure complaint
G9	Other

**Table E -- Incident Code**

The Incident Code can be comprised of up to 5 Characters. The first Character must be one of the A, B, C, D, E, F, or G codes. If the first Character is coded C, D, or E, then the second and third Characters must be selected from those listed below the respective letter. Tacked on to the end of the code must be one of the codes in the last column which designates the impacted resource.

Code	Meaning	Code	Meaning	Code	Meaning
A	Industrial	D	Vessel	L	Land
B	Residential	FI	Fishing	I	Inland Surface Water
C	Terminal	TA	Tanker	C	Coastal Water
LI	Licensed	FR	Freighter	G	Groundwater
BP	Bulk Plant	PL	Pleasure	LC	Land and Coastal Water
SS	Service Station	GV	Government Vessel	LI	Land and Inland Surface Water
SF	Single Family Residential	OT	Other	GC	Ground and Coastal Surface Water
MF	Multiple Family Residential			GI	Ground and Inland Surface Water
CM	Commercial (contractor, trucking firm)			LG	Land and Ground Water
ID	Industrial (paper mill, industrial)			A	Atmosphere
				N	None
E	Transportation	F	Other Known Source		
TT	Tank Truck	G	Mystery		
PC	Private Car				
TR	Commercial Truck				
RR	Railroad				

**Table K  
Recovery Methods**

Code	Meaning
A	Vacuum Trucks
B	Pumps, skimmers
C	Commercial Sorbents
D	Sand
E	Hay
F	Other Natural Sorbents
G	Excavation
H	Burning
I	Treatment in Place
J	Other

**Table M  
Tank Age**

Code	Meaning
1	0-5 years
2	6-10 years
3	11-15 years
4	16-20 years
5	21-25 years
6	26-30 years
7	30+ years
8	Unknown

**Table N  
Licensing And Enforcement**

Code	Meaning
1	Informal
2	Consent agreement
3	Clean-up order
4	Summons to District Court
5	Referral to Attorney General
6	Other than Above

**Table L (Table 3)  
Construction Materials For Tanks and Piping**

Code	Meaning
A	Steel - bare or asphalt coated
B	Steel - with internal lining
C	Steel - with cathodic protection
D	Steel - secondary containment
E	Fiberglass - reinforced plastic - petroleum only
F	Fiberglass - reinforced plastic - alcohol & petroleum
G	Fiberglass - reinforced plastic -secondary containment - petroleum only
H	Fiberglass - reinforced plastic -secondary containment - petroleum & alcohol
I	Composite - fiberglass - reinforced plastic bonded to steel
J	Composite - cathodic
K	Composite - secondary containment
L	Black iron - cast iron - iron conduit
M	Galvanized steel
N	Other
O	Copper
P	Black Steel
Q	PVC
R	Stainless Steel
S	Concrete
T	Hydraulic
U	Carbon Steel

**Table P**

Ac = Active Tank  
Ab = Abandoned Tank



The UN Hazard Class (or Division) number may be displayed at the bottom of a placard or label, or on a shipping paper after the shipping name.

Table F  
UNITED NATIONS CLASSIFICATION SYSTEM

United Nations Class or Division numbers may be displayed at the bottom of placards or in the hazardous materials description on shipping papers. In certain cases, this Class or Division number may replace the written name of the hazard class in the shipping paper description. The Class and Division numbers have the following meanings:

<b>Class 1</b>	<b>Explosives</b>	<b>Class 4</b>	<b>Flammable solids, Spontaneously combustible materials, and, Materials dangerous when wet</b>
Division 1.1	Explosives with a mass explosion hazard	Division 4.1	Flammable solids
Division 1.2	Explosives with a projection hazard	Division 4.2	Spontaneously combustible materials
Division 1.3	Explosives with predominantly a fire hazard	Division 4.3	Materials that are dangerous when wet
Division 1.4	Explosives with no significant blast hazard	<b>Class 5</b>	<b>Oxidizers and Organic Peroxides</b>
Division 1.5	Very insensitive explosives	Division 5.1	Oxidizers
<b>Class 2</b>	<b>Gases</b>	Division 5.2	Organic peroxides
Division 2.1	Flammable gases	<b>Class 6</b>	<b>Poisonous and Etiologic (infectious) materials</b>
Division 2.2	Nonflammable gases	Division 6.1	Poisonous materials
Division 2.3	Poison gases	Division 6.2	Etiologic (infectious) materials
<b>Class 3</b>	<b>Flammable liquids</b>	<b>Class 7</b>	<b>Radioactive materials</b>
Division 3.1	Flashpoint below -18 C (0 F)	<b>Class 8</b>	<b>Corrosives</b>
Division 3.2	Flashpoint -18 C and above but less than 23 C (73 F)	<b>Class 9</b>	<b>Miscellaneous hazardous materials</b>
Division 3.3	Flashpoint of 23 C and up to 61 C (141 F)		

from 1984 DOT Emergency Response Handbook

Table G EXPOSURE LEVEL CODES

**PERSONAL EXPOSURE TO HAZARDOUS CHEMICAL**

Code	Meaning
1	No known exposure
2	Low - below Threshold Limit Value (TLV), values by AGCIH
3	Moderate - near TLV
4	High - above TLV
5	Extreme - above value Immediately Dangerous to Life or Health (IDLH), a value determined by NIOSH-OSHA SCP program

(See NIOSH/OSHA Pocket Guide to Chemical Hazards)

Table H PERSONAL PROTECTION EQUIPMENT

Code	Meaning
A	Full enclosure suit and supplied air system
B	Splash suit and supplied air system
C	Respirator
1.	and splash gear
2.	and coveralls
D	Coveralls and face protection
E	Other _____
	(As recommended by EPA Manual)

Table I HEALTH CONSIDERATIONS

Code	Meaning
1	No problems noted
2	Personal health affected, name or describe illness in REMARKS.
3	Responder required first aid
4	Responder required physician, give name _____
5	Other effects noted; describe in REMARKS

Table J

**TRAINING CREDITS FOR ON-SITE EXPERIENCE**

1. Response Safety Experience
  - A. Pre-entry logistics
  - B. Protective clothing
  - C. Respiratory protection
  - D. Field testing -
    1. monitoring instrumentation
    2. environmental sampling
    3. neat sampling
  - E. Decontamination
  - F. Basic firefighting safety
2. Treatment & Mitigation Experience
  - A. Excavation
  - B. Neutralization
  - C. Dispersion
  - D. Separation
  - E. Well installation -
    1. sampling
    2. recovery
  - F. Drums handling -
    1. patching
    2. overpacking
  - G. Product removal from tanker
  - H. Physical barriers -
    1. booms
    2. weir
    3. underflow dam
  - I. Boat handling
  - J. Use of communications equipment